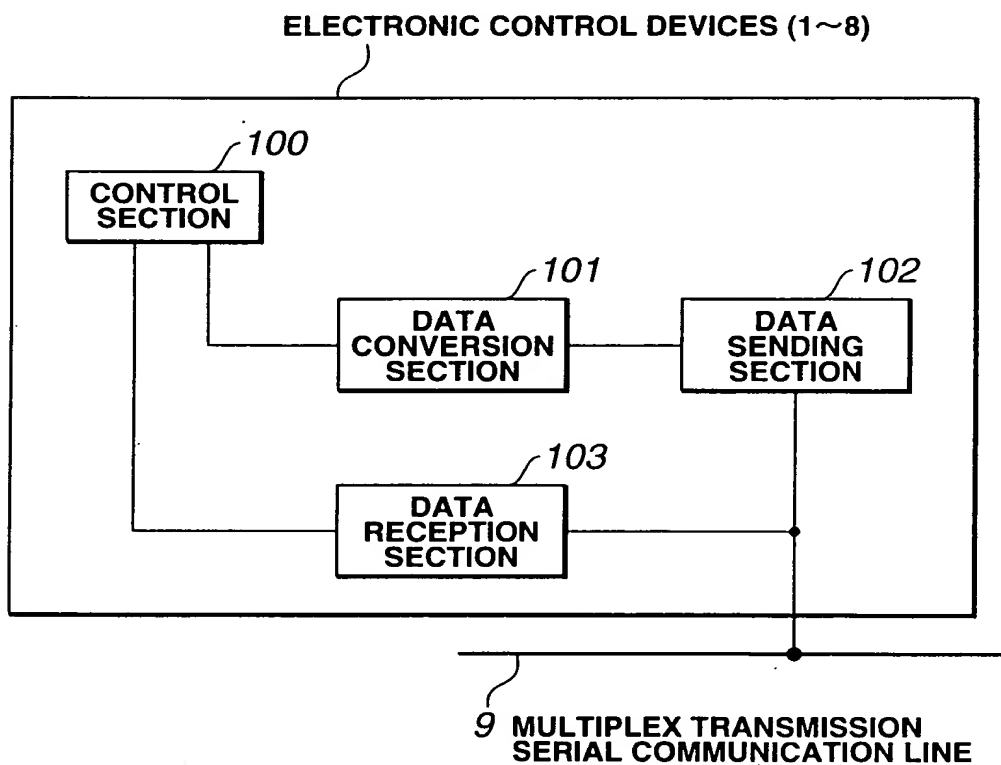
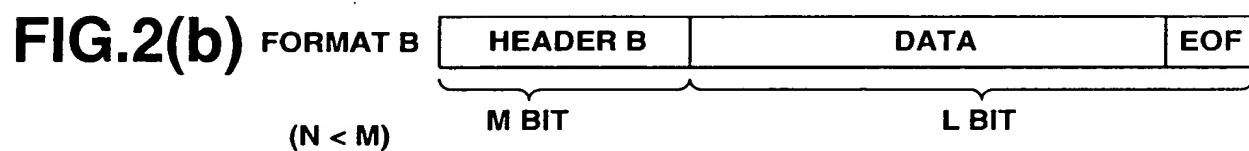
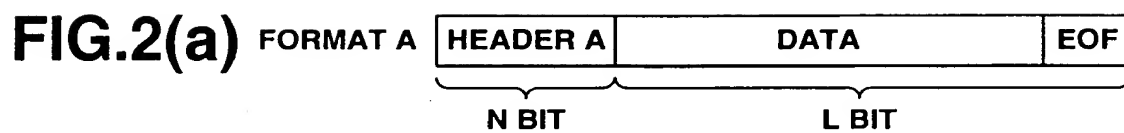


FIG.1



**FIG.3**

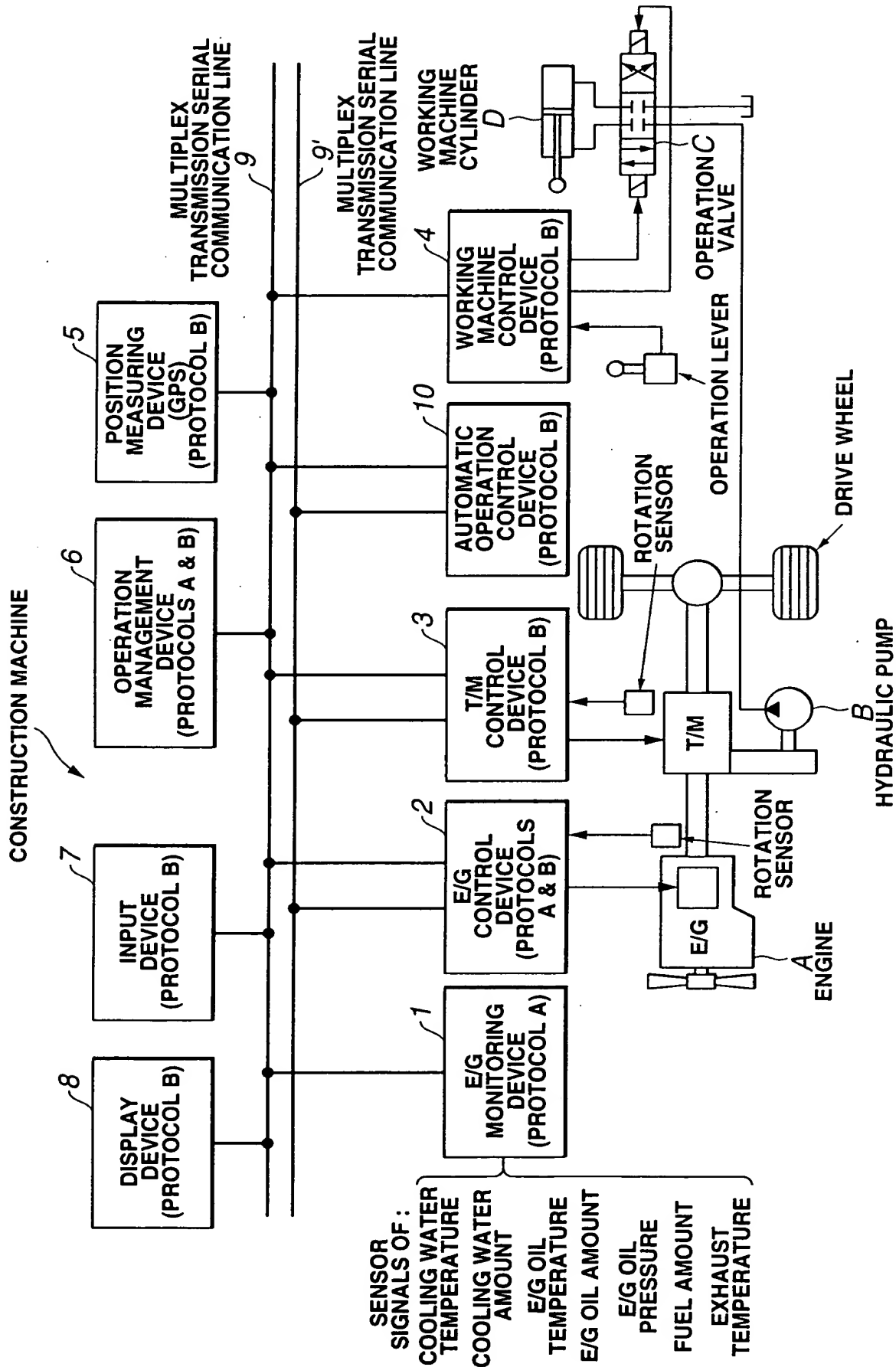
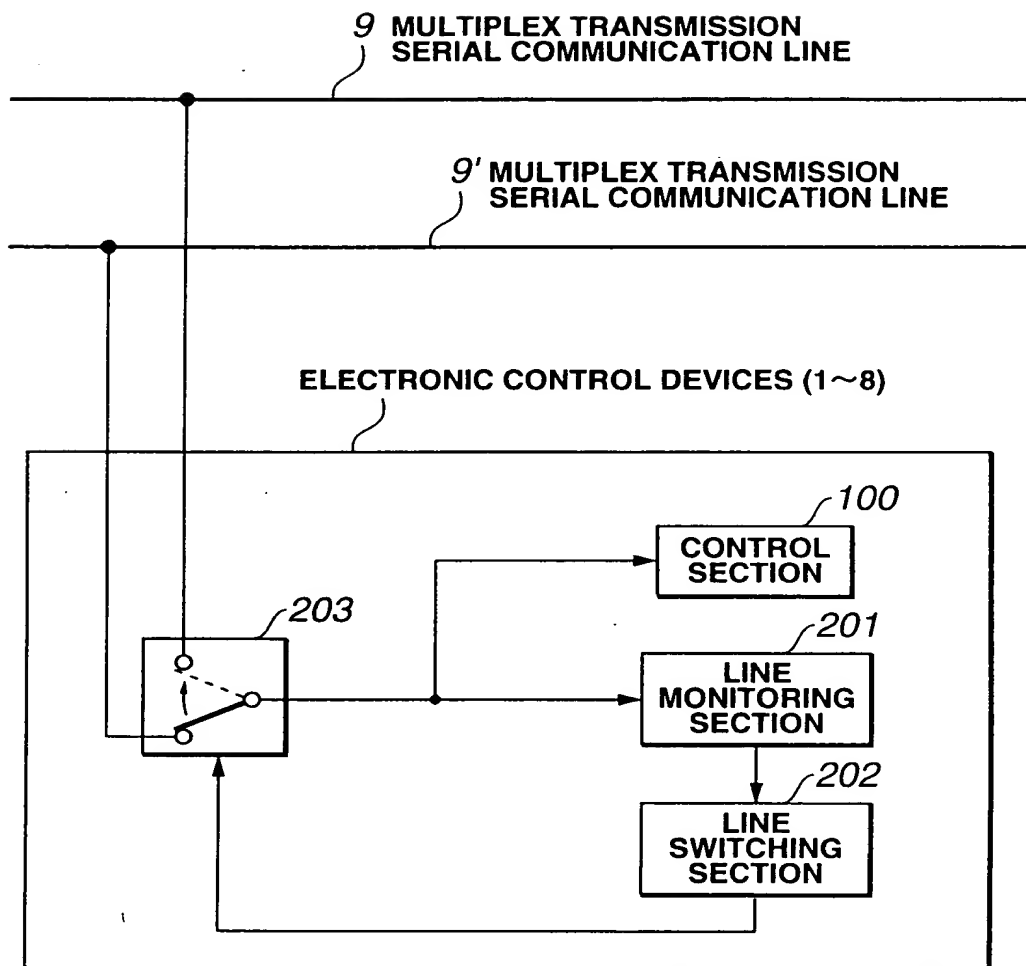


FIG.4

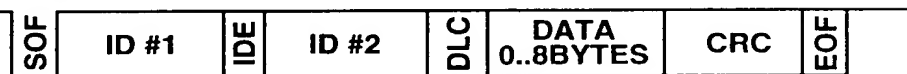


**FIG.5**

**< FORMAT STD >**



**< FORMAT EXT >**



**SOF : START OF FRAME**

**IDE : ID EXTENSION BIT**

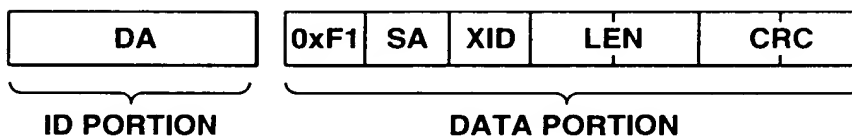
**DLC : DATA LENGTH CODE**

**CRC : CYCLICAL REDUNDANCY CODE**

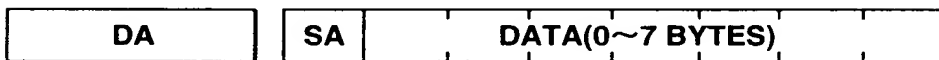
**EOF : END OF FRAME**

**IDE 「0」 : FORMAT STD, IDE 「1」 : FORMAT EXT**

1) START FRAME



2) INTERMEDIATE FRAME



3) END FRAME



DA : DESTINATION ADDRESS

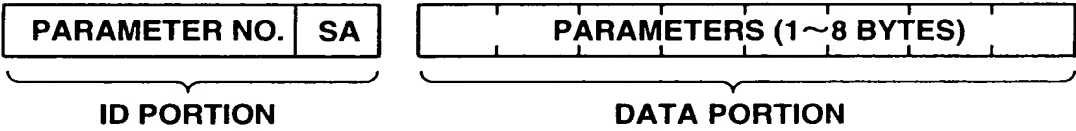
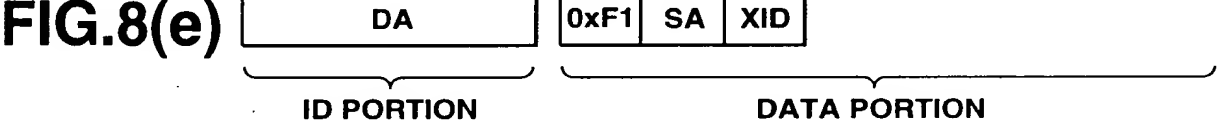
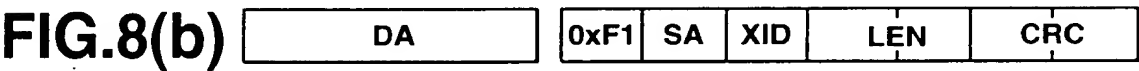
SA : SENDER ADDRESS

XID : TRANSFER ID (START AND END FRAMES HAVE THE SAME NUMBER, AND INCREMENTED EVERY TIME THE SENDER TRANSMITS)

LEN : NUMBER OF DATA BYTES

CRC : DATA CRC

FIG.7



**FIG.9**